

5 Patent Claims:

1. A vehicle external mirror module having a mirror glass assembly, the latter (10) having at least one mirror glass (11) and at least one luminescent element attached thereto,  
10 characterized in that,
  - the at least one luminescent element is a luminescent film (61-63) and
  - the luminescent film (61-63) is situated behind the mirror glass (11) and mirroring of the mirror glass (11) is partially  
15 transparent in at least some areas in the area of the luminescent film (61-63).
2. The vehicle external mirror module according to Claim 1,  
characterized in that a transmitted light orientation film (70)  
20 is situated between the luminescent film (61-63) and the mirror glass (11).
3. The vehicle external mirror module according to Claim 1,  
characterized in that the luminescent film (61-63) situated  
25 behind the mirror glass (11) is part of a heating film (20).
4. The vehicle external mirror module according to Claim 3,  
characterized in that the connection lines (31, 32) of the  
luminescent film (61-63) are situated on the side of the heating  
30 film (20) on which the heating element (30) is also situated.